IN THE CLAIMS

Please amend claims 1-5 and 10-13 as follows:

- loading a new system component into a system with a computer;
- in response to said loading, sending information about

 said system component and a configuration of the system with a to

 an acceptance server via a remote communication network;
- verifying with said acceptance server, using said

 information, whether the system with a computer including the

 system component and configured according to information about the

 configuration meets a criterion of interoperability;
- sending an acceptance signal from the acceptance server

 to the system with a said computer via the remote communication

 network;
- qualifying operation of the system with a—said computer including the system component dependent on the acceptance signal.

- 2. (Currently amended) A method according to Claim 1,
- 2 | comprising:
- sending <u>information_data</u> that determines a computer
- 4 program for controlling a controllable apparatus from the
- 5 controllable apparatus to the system with a said computer, when the
- 6 | controllable apparatus is coupled to the system with a said
- 7 computer via a local communication network;
- said system component being the computer program, the
- 9 acceptance server being directed at verifying whether the computer
- 10 program will execute in the configuration according to the
- 11 criterion of interoperability;
- control of an operation of the controllable apparatus by
- 13 | the system with a—said computer with the computer program being
- 14 qualified according to the acceptance signal.
- 3.(Currently amended) A system with a computer, the system
- 2 | comprising:
- means for introducing a new system component into the
- 4 system;

- 5 an acceptance server;
- 6 a remote communication network;
- 7 an apparatus coupled to the acceptance server via the
- 8 remote communication network, the apparatus being arranged to send
- 9 information about said system component and a configuration of the
- 10 | system with a said computer to the acceptance server via the remote
- 11 communication network, in response to said loading;
- 12 | said acceptance server being arranged to verify, using
- 13 | said information, whether the system with a computer including the
- 14 system component and configured according to information about the
- 15 configuration meets a criterion of interoperability and to send an
 - acceptance signal to the system with a said computer via the remote
- 17 communication network;

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- the apparatus being arranged to qualify operation of the
- 19 | system with a said computer including the system component
- 20 dependent on the acceptance signal.
 - 4. (Currently amended) An apparatus for use in a system with a
 - 2 computer, comprising
 - 3 the computer;

5 by the computer;

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- an communication interface for communication to a remote acceptance server, the apparatus being arranged to send information about the computer program and a configuration of the apparatus to the acceptance server and to receive an acceptance server signal in return response to said information, said acceptance server using said information to verify whether the configuration meets a criterion of interoperability, the apparatus being arranged to qualify execution of the computer program by the computer according to the acceptance signal.
- 5. (Currently amended) An apparatus according to Claim 4

 comprising a connection for connection connecting to a controllable

 apparatus, the connection comprising said input for receiving the

 computer program, the computer program being a program for

 controlling the controllable apparatus via the connection, the

 apparatus qualifying control of the controllable apparatus

 according to the acceptance signal.

- 6. (Original) An apparatus according to Claim 4, the
- 2 information about the configuration identifying the type of an
- 3 apparatus, said criterion including a sub-criterion for the
- 4 compatibility of the apparatus, as identified by the information
- 5 about the configuration, and the computer program.
- 7. (Original) An apparatus according to Claim 4, the computer
- 2 program being arranged to execute selectable ones of a plurality of
- 3 functions, the acceptance signal comprising an identification of
- 4 the acceptability of respective ones of the functions, said
- 5 qualifying being selective for the respective functions.
- 8. (Original) An apparatus according to Claim 4, wherein said
- 2 qualifying comprises disabling execution of a part or whole of
- 3 computer program, as far as identified as unacceptable by the
- 4 acceptance signal.
- 9. (Original) An apparatus according to Claim 4, wherein said
- 2 qualifying comprises generating a warning signal to a user about
- 3 the computer program or parts thereof when a user attempts to cause

- operation of computer program or the parts thereof and/or
- 5 generating the warning signal upon any first user action after
- reception of the acceptance signal. 6
- 10. (Currently amended) An apparatus according to Claim 4, the 1
- apparatus being arranged to execute enable unqualified execution of
- at least part of the computer program until the apparatus has 3
- received the acceptance signal received from the acceptance server. 4
- 11. (Currently amended) A method of providing support for a 1 system with a computer, the method comprising: 2
- providing an acceptance server coupled to a communication 3 network;
 - receiving information with by the acceptance server about a configuration of the system with a—said computer and a new system component of that system with a said computer via the communication network;
- checking with the acceptance server whether the system 9 component and configured according to information about the 10 configuration meets a criterion of interoperability; 11

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- server to a source of said information, the acceptance signal signaling whether said criterion of interoperability is met.
- 1 12.(Currently amended) A method according to Claim 11,
 2 wherein the acceptance server is selectively reachable through the
 3 communication network using a network address, the network address
 4 being specific to a predetermined type of apparatus, or family of
 5 types of apparatuses, the criterion being specialized to said
 6 family.
- 1 13.(Currently amended) A method according to Claim 11,

 2 wherein the new system component is a computer program, the

 3 information comprising at least part of a code of said computer

 4 program, the method comprising analyzing the executable code with

 5 the acceptance server to determine whether its effect meets the

 6 criterion when executed by the system with a said computer.
- 1 14.(Original) A method according to Claim 13, wherein the
 2 computer program is arranged to handle selectable ones of a set of

- 3 events, the server determining handling which of the events meets
- 4 said criterion, the acceptance signal particularizing which of the
- 5 events are acceptable.